EXHIBIT B20 Part 2

Copy Produced by Plaintiffs Prior to Deposition

10/15/2017 11/13/2017 11/13/2017 11/17/2017 12/7/2017 1/10/2018 2/1/2018 1/24/2018 2/1/2018	Experiment Dilute Talc/Baby Powder Treat/Seed Tov112-Talc ID's for EOC/normal Cells-Talc Seeded Normal Ov.Epi Cells and Treat with Talc RNA extraction CA-125 ELISA-test Treat/seed EOC and Treat with Talc Seeded EOC Cells and Normal cells	Page: 1 2-3 4 5 6-7 8-19 20-21				
11/13/2017 11/17/2017 12/7/2017 1/10/2018 2/1/2018 1/24/2018 2/1/2018	ID's for EOC/normal Cells-Talc Seeded Normal Ov.Epi Cells and Treat with Talc RNA extraction CA-125 ELISA-test Treat/seed EOC and Treat with Talc	4 5 6-7 8-19				
11/17/2017 12/7/2017 1/10/2018 2/1/2018 1/24/2018 2/1/2018	Seeded Normal Ov.Epi Cells and Treat with Talc RNA extraction CA-125 ELISA-test Treat/seed EOC and Treat with Talc	5 6-7 8-19				
12/7/2017 1/10/2018 2/1/2018 1/24/2018 2/1/2018	RNA extraction CA-125 ELISA-test Treat/seed EOC and Treat with Talc	6-7 8-19				
1/10/2018 2/1/2018 1/24/2018 2/1/2018	CA-125 ELISA-test Treat/seed EOC and Treat with Talc	8-19				
2/1/2018 1/24/2018 2/1/2018	Treat/seed EOC and Treat with Talc	-				
1/24/2018 2/1/2018		20-21				
2/1/2018	Seeded EOC Cells and Normal cells					
		31-32				
	Treat EOC Cells and Normal cells with Talc	33				
2/5/2018	RNA extraction	35-37				
2/18/2018	RNA extraction Run qRT-PCR b-actin with samples 356-386					
2/19/2018						
2/20/2018						
2/21/2018 Run qRT-PCR iNOS with samples 356-386						
3/2/2018	Run qRT-PCR MPO with samples 356-386	46-47				
3/2/2018	Run qRT-PCR GPX with samples 356-386	48-49				
3/2/2018	Run qRT-PCR SOD with samples 356-386	50-51				
1/7/2018	Protein extraction samples 356-386	53-54				
1/8/2018	Protein extraction samples 356-386 BCA protein detection assay Catlase ELISA assay CA125 ELISA assay					
1/11/2018	BCA protein detection assay Catlase ELISA assay CA125 ELISA assay					
1/17/2018						
2/20/2018	CA125 ELISA assay Glutathione assay					
2/25/2018	 					
4/8/2018	Nitrate/nitrite assay GSR ELISA assay					
5/14/2018						
5/18/2018						
6/19/2018						
6/21/2018						
6/29/2018	MPO ELISA ASSAY Superoxide Dismutase Assay Caspase-3 Colorimetric Assay SNP Genotyping assay MTT CELL Proligeration Assay(EOC Cells and Normal cells treat with					
		102-10				
10/6/2018	Statistical Analysis	114-12				



1/13/Case 3:16-md-02738-MAS-RLS Document 9738-8 Filed 05/07/19 Page 6 of 11 PageID: 41061 Talc/Baby Powder Treated Foc, Namal Ov. Epi, Macaphoge

- Split 0490 cells, 150mm dish x2
- Split macrophages (had 48 x 106 cells in 150 mm plate)
- Spit CB. Normal a. epi. cells
 - · had 2x150mm dish => ~ 11x106 cells
 - · split into 4 plates

- Seeded TOVIIZ-D Unt. cells - treat after 24hr rest -(full plate was ~12 ×106 cells)

6	plates per time point in 100 mm dish	
10	treatment details	
266	Tov112 - unt-24hv 2×106 cells	
267	Control (Omso)-24h "	
268	500 yg/mc Talc-24h "	
269	1000 ug/ml Talc-24h "	
270	500 ug/me Baby Pauder (BP)-24h "	
271	1000 19/ml BP = 24h n	
272	TON112 - unt 48 hr 1 x 106 cello	
273	Control 48h "	
274	500 upl me Talc 48h "	
275	1000 ig/me Tale 48h "	
276	500 ug/me B.P. +8h "	
277	1000 m/ml 1. 4m "	
278	TOV1120 - unt 72 hr 50,000 cells	
279	Control - 72hv "	
280	500 mg/m Talc-72h "	
281	1000 yelmi Talc - 72h "	
282	500 yg/me B.P. 72h 11	
283	1000 yg/m B. P. Zhu h	
	11	

Treat cello after 24 hr vest

Controls get 200ml of Steile Droso

· made a master mix of media + treatment and then added it to the cells

500 uglml = 300 ul + 30 m2 1000 uglml = 600 ul + 30 m2

Dmso control = Gooul + 30 mm

				S they
ID	Treatment	TD		
284	OV90 Untreatd 24 hours	<u>ID</u> 320	Treatment	
285	24 hr DMSO Control	321	TOV-21G Untreatd 24 hours	
286	24 hr 500 ug/ml Talc	322	24 hr DMSO Control	
287	25 hr 1000 ug/ml Talc	323	24 hr 500 ug/ml Talc	
288	24 hr 500 ug/ml Baby Powder	323	25 hr 1000 ug/ml Talc	
289	24 hr 1000 ug/ml Baby Powder	324	24 hr 500 ug/ml Baby Powder	
290	Ov90 Untreatd 48 hours	325	24 hr 1000 ug/ml Baby Powder	
291	48 hr DMSO Control	327	TOV-21G Untreatd 48 hours	
292	48 hr 500 ug/ml Talc	328	48 hr DMSO Control	
293	48 hr 1000 ug/ml Talc	329	48 hr 500 ug/ml Talc	
294	48 hr 500 ug/ml Baby Powder		48 hr 1000 ug/ml Talc	
295	48 hr 1000 ug/ml Baby Powder	330	48 hr 500 ug/ml Baby Powder	
296	Ov90 72 hr untreated	331	48 hr 1000 ug/ml Baby Powder	
297	72 hr DMSO Control	332	TOV-21G 72 hr untreated	
298	72 hr 500 ug/ml Talc	333 334	72 hr DMSO Control	
299	72 hr 1000 ug/ml Talc		72 hr 500 ug/ml Talc	
300	72 hr 500 ug/ml Baby Powder	335	72 hr 1000 ug/ml Talc	
301	72 hr 1000 ug/ml Baby Powder	336	72 hr 500 ug/ml Baby Powder	DETY
		337	72 hr 1000 ug/ml Baby Powder	
302	EL1 Untreatd 24 hours	220	Cell Biologics - Normal Ovarian Epithelial	
303	24 hr DMSO Control	338	cells, Unt 24 hrs	
304	24 hr 500 ug/ml Talc	339	24 hr DMSO Control	
305	25 hr 1000 ug/ml Talc	340	24 hr 500 ug/ml Talc	
306	24 hr 500 ug/ml Baby Powder	341	25 hr 1000 ug/ml Talc	
307	24 hr 1000 ug/ml Baby Powder	342	24 hr 500 ug/ml Baby Powder	
		343	24 hr 1000 ug/ml Baby Powder	
308	EL1 Untreatd 48 hours		Cell Biologics - Normal Ovarian Epithelial	
309	48 hr DMSO Control	344	cells, Unt 48 hrs	174.3
310	48 hr 500 ug/ml Talc	345	48 hr DMSO Control	
311	48 hr 1000 ug/ml Talc	346	48 hr 500 ug/ml Talc	
312	48 hr 500 ug/ml Baby Powder	347	48 hr 1000 ug/ml Talc	
313	48 hr 1000 ug/ml Baby Powder	348	48 hr 500 ug/ml Baby Powder	
	Si w =usy remaci	349	48 hr 1000 ug/ml Baby Powder	
314	EL1 72 hr untreated		Cell Biologics - Normal Ovarian Epithelial	
315	72 hr DMSO Control	350	cells, Unt 72 hrs	
316	72 hr 500 ug/ml Talc	351	72 hr DMSO Control	
317	72 hr 1000 ug/ml Talc	352	72 hr 500 ug/ml Talc	
318	72 hr 500 ug/ml Baby Powder	353	72 hr 1000 ug/ml Talc	7
319	72 hr 1000 ug/ml Baby Powder	354	72 hr 500 ug/ml Baby Powder	
	-3/ Saby Toward	355	72 hr 1000 ug/ml Baby Powder	

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seeded	C.B.	Normal	Ov. Epi	Cells
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388-355 - passage 11

24h = 2x106cells

48h = 1 x 106 cells

72h = 500,000 cells

Will treater 1/19/17

° collected 24hr 11/20/17

48h 11/21/17

72h 11/22/17

11/19/17 seeded EL-1, treated on 11/19/17

fur 24/nv 4×106 collect 11/20/17

48hv 2×106 Collect W/21/17

72hv 1×106 collect 11/22/17

2/4/17 Seeded TW1120 / TOV21 G / treat 12/5/17 Collect 24hr 12/6/17

11 Ach 12/6/11

48hv 12111

72hv 12/8/17

RNA extraction

	#	Sample ID	Date and Time	Nucleic Acid Conc.	Unit A260	A280	260/280	260/230
	1	267	12/7/2017 2:07:20 PM	0.0635	μg/μl 1.588	0.831	1.91	1.36
	2	269	12/7/2017 2:07:45 PM	0.0548	μg/μl 1.370	0.695	1.97	0.29
_	3	273	12/7/2017 2:08:08 PM	0.0257	μg/μl 0.643	0.335	1.92	0.24
	4	275	12/7/2017 2:08:29 PM	0.0164	μg/μl 0.409	0.212	1.93	0.66
	5	285	12/7/2017 2:08:53 PM	0.0678	μg/μl 1.694	0.882	1.92	1.13
	6	287	12/7/2017 2:09:13 PM	0.0553	μg/μl 1.381	0.722	1.91	2.32
	7	291	12/7/2017 2:09:32 PM	0.0630	μg/μl 1.575	0.802	1.96	0.34
	8	293	12/7/2017 2:09:51 PM	0.0506	μg/μl 1.265	0.648	1.95	1.39
	9	297	12/7/2017 2:10:10 PM	0.0358	μg/μl 0.896	0.455	1.97	0.22
	10	299	12/7/2017 2:10:30 PM	0.0248	μg/μl 0.621	0.313	1.99	0.86
	11	303	12/7/2017 2:10:51 PM	0.1809	μg/μl 4.523	2.334	1.94	1.35
	12	305	12/7/2017 2:11:10 PM	0.1508	μg/μl 3.770	1.925	1.96	1.75
	13	309	12/7/2017 2:11:31 PM	0.0279	μg/μl 0.698	0.362	1.93	0.85
	14	311	12/7/2017 2:11:53 PM	0.0675	μg/μl 1.688	0.877	1.92	0.35
	15	315	12/7/2017 2:12:12 PM	0.0445	μg/μl 1.113	0.585	1.90	1.13
	16	317	12/7/2017 2:12:31 PM	0.0587	μg/μl 1.468	0.770	1.91	0.60
	17	321	12/7/2017 2:12:50 PM	0.0810	μg/μl 2.025	1.061	1.91	1.03
	18	323	12/7/2017 2:13:10 PM	0.0326	μg/μl 0.815	0.408	2.00	1.00
	19	327	12/7/2017 2:13:31 PM	0.0445	μg/μl 1.112	0.574	1.94	2.54
	20	329	12/7/2017 2:14:02 PM	0.0092	μg/μl 0.230	0.114	2.02	0.10
	21	339	12/7/2017 2:14:21 PM	0.0177	μg/μl 0.442	0.220	2.01	0.55
	22	341	12/7/2017 2:14:40 PM	0.0172	µg/µl 0.429	0.221	1.94	0.89
	23	345	12/7/2017 2:14:59 PM	0.0219	μg/μl 0.548			1.31
	24	347	12/7/2017 2:15:17 PM	0.0165	μg/μl 0.414	0.207	2.00	0.56
_	25	351	12/7/2017 2:15:34 PM	0.0165	µg/µl 0.413	0.214	1.93	0.96
	26	353	12/7/2017 2:15:52 PM	0.0112	μg/μl 0.281			0.94
	27	279	12/8/2017 1:19:05 PM	0.0145	µg/µl 0.364	0.192	1.89	1.07
	28	281	12/8/2017 1:19:28 PM	0.0089	µg/µl 0.222	0.111	2.00	0.48
	29	333	12/8/2017 1:19:56 PM	0.0244	µg/µl 0.609	0.317	1.92	0.65
	30	335	12/8/2017 1:20:15 PM	0.0039	µg/µl 0.097	0.054	1.79	0.39
	31	335	12/8/2017 1:21:01 PM	0.0041	μg/μl 0.102			0.38
	-	-	A complete the second s					-

	A		(VILO) CONA SYNTHESIS 0.1 yRNAMED except for #335 (0.06 yg
ample ID	ul RNA for 0.1 ug rxn	ul Water	O. I MKNA USE LOCUPT
267	1.6	14.4	for #235 (0.0611)
269	1.8	14.2	JVV 4 555 (0.06),Cg
273	3.9	12.1	
275	6.1	9.9	RG I I I I I I I I I I I I I I I I I
279	6.9	9.1	Weeks Judge Wally Court NAISTV
281	11.2	4.8	
285	1.5	14.5	a process was & doll
287	1.8	14.2	230 com inches all
291	1.6	14.4	C. M. COUNTY DINCACION 1 - 600
293	2.0	14.0	· · · · · · · · · · · · · · · · · · ·
297	2.8	13.2	100 0 00 00 00 00 00 00 00 00 00 00 00 0
299	4.0	12.0	
303	0.6	15.4	The second of th
305	0.7	15.3	on taken the Dissipation of LADO
309	3.6	12.4	STATE OF THE SECOND STATE
311	1.5	14.5	200 (0 a k) 5 k (0 c) () 100 ()
315	2.2	13.8	45 45 45 45 45
317	1.7	14.3	MANAGER VERMENT OF THE MANAGER
321	1.2	14.8	Ly Williams
323	3.1	12.9	The Transfer of the Control of the C
327	2.2	13.8	
329	10.9	5.1	PAKAN MALEST THE JEST OF SET IN AUGUS
333	4.1	11.9	2000 L 2000
335	16.0	0.0	1. C.
339	5.6	10.4	388001110000 888
341	5.8	10.2	2000081
345	4.6	11.4	
347	6.1	9.9	
351	6.1	9.9	of a mental various = 100 x
353	8.9	7.1	C AND THE STATE OF
		and X with	
			The Kity of the vaccing of 100 x 17th